ENT BOOK

imensions			Contents	Reference to last Measureme
h	Breadth 5	Depth 6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. 2nd and Part Bill — E-BILL

Name of Work ..... From ..... To 425362

Name of Contractor of nature of Agency ..... S/S. G. Venkatesh. Hal 2nd stage, Indranagar. Bangalore

Date of commencement of work ..... D.O. Recording : 18.10.2019

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	Name of Work : Package no. 2. C Includes 5 Works. of Rs. 245.00 Lakhs						
	(1) Imp. to Roads and drains at Nanjammapalya Church to defence layout in Ward No-06						
	(2) Imp. to Roads, drains and Asphalting to Roads at Balaji Layout Near Railway gate.						
	(3) Imp. to drains and Asphalting to Roads at Vidyanagar layout in Ward no-06						
	(4) Imp. to drains and Asphalting to Roads at Bharathi Nagar Railway Roads						
	(5) Imp to drains and Asphalting to Roads at Shivaji Rao Nagar and Hedgewagar						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	NB-code :	006-18-000058, 006-18-000060					
		006-18-000061, 006-18-000062					
		006-18-000063					
	Workorder no :	BBSR/EE/BTP/WO/10/2018-19					
		Dt-25-06-2018.					
	P-code :	P-3111 SFC. untied grant work.					
		ABSTRACT					
(1)	Earthwork excavation	by manual means in ordinary					

M.
N
erial No. .....
ame of Work ..... Fr
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Numbe
	2	3
	Soil, involving an average an average lift upto 1.50m, Soil neatly dressed, the di after braking of clod	comple Previo Presen dedu

IT BOOK

ensions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
058,	006-18-000060		
0061,	006,18-000062		
0063			
BTP/ WB/ 10/ 2018-19			
.2018.			
. untied graph work.			
meesin ordinary			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

425363

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Soil, involving an average horizontal throw upto. 2 mts and an average lift upto 1.50m, excavated surface levelled and sides neatly dressed, the disposed Earth to be levelled neatly after breaking of clods complete as per specifications.						
		Previous qty =			1613.89 cum		
		Present qty =			1614.13		
				Total	3228.01 m³		R. 3,07,492.00
		deduct DPQ			1613.89		

qty now to be paid 1614.13 m³ @ 190.00/m³

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(2)	Providing granite slabs of selected quality, roughly dressed, having a size of 4.50 cms thick and fixed in cement mortar (1:6) including fixing cutting etc complete						
	Previous qty =					2312.88 m²	
	Present qty =					931.50	
	Total					3244.38 m²	
	D.P. qty					2312.88	
	net qty to be paid @ 742.25/m²					931.50 m²	691406.00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
	2
(3)	Earthwork for Road hydraulic excavator cutting and loading in slopes in accordance and cross-section, as to a lead of 1.00 km
	Previous qty
	Present qty

T BOOK

sions Breadth 5	Depth 6	Contents 7	Reference to last Measuremen 8
quality, roughly			
thick and dressed in			
ing earthy etc complete			
		2312 = 88 m³	
		931.50	
		3244.38 m³	
		2312.88	
ty to		931.50 m³	691406.00
@		742.25/m³	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425364

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(B) Earthwork for Road work in all types of hydraulic Excavator of 0.90 cum, bucket capacity, including cutting and loading in tippers, trimming bottom and sides of slopes in accordance with requirements of lines grades, and cross-section, and transporting to the embankment to the lead of 1 km and complete as per specifications.				1011, Withs		
	Previous qty =	-		=	855.79 m³		
	Present qty			=	992.70		
					Total.	1848.49 m³	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Dp. qty		=	855.794 m³	
			Net qty to be paid			992.70 m³	
						@ 148.00/m³	146920.00
(4)	Providing and laying, spreading and compacting graded stones aggregates to wet mix macadam specifications including pre-mixing the material with water at one in mechanical mix plant consisting of mixed method of tipper to site, laying in uniform layers with paver in sub-base/ base course on well prepared surface and compacting with vibratory Roller to achieve the desired						

M.

Serial No. .....

Name of Work ..... Fr

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	density Complete as per	spec
	Previous q	
	Present qty	
		D

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
D.p. qty	=		855.794 m³	
ed qty to be paid =			992.704 m³	
	@ 148.00/m³			146920.00
and compacting graded				
macadam specifications				
ensal with water at one				
ge of mixed method of				
er layers with paver in				
ell prepared surface and				
er to achieve the desired				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425365

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	density Complete as per specifications.						
	Previous qty =			855.794 m³			
	Present qty =			763.99 m³			
	Total			1619.784 m³			
	D.p. qty =			855.79			
	net qty = 763.99 m³ @ 1980/m³						15,12,700.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(5)	Providing and applying Emulsion on prepared such as WBM, WMM, including cleaning surface and spraying primer at the rate of 0.6 kg/m² using mechanical means complete as per specifications.						
					Previous qty =	1952.57 m²	
					Present qty =	3324.70	
					Total qty	5274.27 m²	
					deduct - p. qty =	1952.57	10,21,42.05
	@ 30.75/m²				Net qty =	3321.70 m²	

M. A
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Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
(4)	Cleaning the existing bla... light brushes and finally ... or compressed air to reci... including cost of all material... complete as per specifica...	Previo... Prese...

ENT BOOK

Dimensions			Contents	Reference to last Measurement
gth	Breadth 5	Depth 6	7	8
oad	With S.S. bitumen			
of	granular base			
ig	clearg Road surface			
ng	0.6 kg/m² using			
per	specifications.			
y =		1952.57 m²		
y =		3324.70		
Total qty		5274.27 m²		
- qty	:	1952.57		10,21,42.00
Net qty	:	3324.70 m²		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425366

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(1) Cleaning the existing black topped surface with brooms, light brushes and finally drying with old gunny bags, or compressed air to receive bituminous treatment including cost of all materials, labour, hire of machineries complete as per specifications.						
		Previous qty =			10918.29 m²		
		Present qty =			8237.81		
				Total	19156.10 m²		

dr

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			deduct. P. qty			10918 = 2942	
			Net qty			8234.81 m²	
			@			3.50 /m²	28,832.35
(7)	Providing and applying tack coat using 80/100 grade bitumen (VG-10) on the prepared black topped surfaces at 2.50 kg/m² heating bitumen in boiler drifted with spray set including costs of all materials, labour, hire of machineries complete as per specification.						
			Previous qty			10918 = 2942	

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M. A
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erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
		Pres
(8)	Providing laying, bitumin Capacity Hmp. with	mech

ENT BOOK

Dimensions			Contents	Reference to last Measurement
gth 4	Breadth 5	Depth 6	7	8
			deduct . P. qty : 10918.29 m²	
			Net qty : 8234.81 m²	
			@ 3.50/m²	28,832.00
			at using 80/100 grade	
			black topped surfaces	
			boiler drifted with spray	
			mach, labour & use of	
			specification.	
			Gross qty : 10918.29 m²	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

425367

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Present qty :		8237.81 m²	
				Total qty :		19156.10	
				D. P. qty :		10918.29	
				Net qty :		8237.81 m²	
				@		13.00/m²	107,092.00
	⑧ Providing laying, bituminous concrete using 40/60 VG Capacity HMP with mechanical pavers. C/F (30 to 45mm)						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	crushed aggregates of specified grading premixed with 6% VG 30 grade bituminous binder and transporting the hot mix to work site laying to the required level and grade, rolling with wheeled, vibratory and tandem Roller to achieve the desired density as per morth specification.						
	Provisional qty ..				436.73 m³		
	Present qty ..				329.51 "		
	Total qty =				766.24 m³		
	Dp. Q				436.73		26,14,662.00
	@ 7935.00/m³ Net qty = 329.51 m³						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	(A) Providing and laying a 2.50 mm thick in 250 gms per sqm of surface applied surface to be level hole complete as p

IENT BOOK

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
grading premixed with binder and transporting the required level and grade of tandem Roller to achieve specification.				
qty ..			436.73 m³	
qty ..			329.51 "	
Total qty =			766.244 m³	
Q			436.73	26,14,662.00
Net qty =			329.514 m³	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

425368

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(9) Providing and laying of hot applied thermoplastic compound 2.50mm thick including reflectorising glass beads at 250 gms per sqm thickness of 2.50mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes complete as per specification.						
		Provision qty	–		389.964		
		Present qty	–		Nil		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Total =		389.964	
			deduct	part.		389.96	
				net qty =		Nil	
16)	Providing and constructing load bearing wall with solid concrete blocks of size 400 x 200 x 200 mm having block density not less than 1800 kg/m³ and having minimum average compressive strength 4.0 N/mm² conforming to IS 2185 (part) : 2005 and constructed with cm 1:4 as per IS 2572-2005 including costing all material, labour charges, scaffolding curing complete as per specification.						

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erial No. .....
ame of Work .....
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ate of commencement of work .
Date | Full description, etc, of
2
(11) Providing and
Prefabricated
rectangular
labour

REMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
			Total = 389.96m³	
			deduct ppt. = 389.96	
			net qty = Nil	—
			bearing Wall with dolmen	
			x 200 x 200mm thong,	
			providing and laying cement	
			e strength 4.0 N/mm² cement	
			d constructed with cm 1:4	
			ding costing all materials,	
			curing complete as per	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

425369

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
			Previous qty = Nil				
			Present qty Nil.				
	(11) Providing and removing centering, shuttering, strutting Propping etc for column, pillar, post and struts, square/ rectangular/ polygon in plan including costing all materials, labour complete as per specification.						
			Previous qty =		Nil	—	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	a) Present qty upto			12 cm	= 329.884 m³		
					@ 432.50/m³	142673.00	
	b) ——— do ———			above 12 cm	= 1684.224 m²		
					@ 430.56/m²	725162.00	
12	Providing and laying in position reinforced cement concrete of design mix M 20 with OPC cement @ 320 kg/m³ with 20 mm and down size graded granite metal coarse aggregate @ 0.694 m³ and fine aggregate @ 0.460 m³ with superplasticisers @ 3 lit/m³ conforming to IS 9103-1999 reaffirmed 2008 machine mixed, concrete laid in layers not exceeding						

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ate of commencement of work .....

Date	Full description, etc, of work
1	2
	15 cms thicke RC footings, pedestals, ... including attached bed blocks, anchor b...

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8
pro	125/-	= 329.884 m² @ 432.50/m²	142673.00	
ue	125/-	= 1684.224 m² @ 430.50/m²	725162.00	
ntrical cement concrete				
ement @ 3200/= with				
he metal coarse aggregate				
0.460 m³ with superplasti-				
9103-1999 reaffirmed 2008				
in layers not exceeding				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

425370

Serial No. ..... From..... To.....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	15 cms thicke vibrated for all works in foundations for footings, pedestals, retaining walls, return walls, (any thickness) including attached pilasters, column, pillar, posts, struts buttress bed blocks, anchor blocks, and plinth etc complete						
	Previously :					nil	
	Present qty :	2	upto	125/-	71.664 m³	@ 6992.50/m³	501083.00
	" :	2	above	125/-	199.27 m³	@ 7071.34/m³	1409106.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13]	Providing TMT steel reinforcement for RCC work including straightening cutting, bending, hooking, placing in position, lapping and or welding wherever required tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design; costing material, labour, hire of machinery complete as per specification.						
	Previous qty = Nil						
	Present qty = = 125 kg.			3.59 tonne			268981.00
				@ 7492.50/tonne			
	Total = 125 kg.			= 12.47 tonne			889287.00
				@ 7129.80/tonne			

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	No
	2	
	14] Providing and laying in of mix 1:3:6 with ope down size graded granite 0.45 cu.m machine mixed exceeds 15cms thick wor cost of all material, labo etc complete as per	spec

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
for RCC work including				
making, placing in position,				
as required tying with				
adjoining members wherever				
; costing material, labour				
as per specification.				
g = Nil —				
= 125 sf.		3.59 mtrs @ 74925.00/mtr		268981.00
abt. 125 sf.		12.47 —		899287.00
		@ 7129.80/mtr		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

425371

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	(4) Providing and laying in position plain cement concrete of mix 1:3:6 with 20 mm nominal size graded granite metal coarse aggregate @ 0.45 cu.m machine mixed concrete laid in layers not exceeding 15 cm thick well compacted in foundation including cost of all material, labour, hire of machinery curing etc complete as per specification						
					Brought forward	= Nil —	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Present qty. upto 125 f -				286.36 m³	5883.75	1,84,871.00
	Beyond 125 f				21.76 m³	5936.11	129170.00
15)	Cement concrete pavement, consisting of constructed plain cement concrete pavement thickness as per design over prepared sub-base with Opc cement or any other type as per clause 1051:22 design mix M:20/M:30 with 25 mm down size graded granite metal coarse aggregate and fine aggregate with superplasticiser @ 3% conforming to IS-9103-1999 - Re-affirmed - 2008, mixed in a concrete of						

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	not less than 0.60 m³ Capa as per design, laid in channel, laying and fra dila wedges, steel as per drawing) spread Compacted using vib finished to a continuo specified	

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
125	286.36 m³	5883.75	1,684,871.00	
d 125	21.76 m³	@ 5936.11	129,170.00	
Constn of reinforced plain				
thickness as per design over				
c cement or any other type				
mix M.20/4.30 with 25 mm				
nated Coarse aggregate and				
lasticiser @ 3lts containing				
08, mixed in a concrete of				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425372

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	not less than 0.60 m³ capacity and appropriate weigh batchers as per design, laid in approved side forms were (steel channel, laying and curing of 125 microns thick polythen film wedges, steel plates including leveling of formworks as per drawings) spreading the concrete in shovels, rackers, Compacted using needle, screed and plate vibrators and finished to a continuous operation etc complete as per specification						
					Previously 2	Nil	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	do	Present qty =			114.36 y^3	@ 6039.75/y^3	690993.00
16)	Vacuum dewatering with vacuum pump and ductile mat including compacting with 5Kts floater clubbed with floating disc including casting generator, running machinery, steady vibrating power floater, blade and disc etc with all lead and lift						
		Previous qty =			nil		
		Present qty =			1393.80 y^2	@ 106.25/y^2	148091.00
	do						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(17)	BIRL Constr of Embankme all leads, transporting t slope and compacting to as per specifications (m changes and compaction density

IENT BOOK

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
qty = 114·36 m³ @ 6059·75/m³				692993·00
pump and ducting mat ng				
lubed with floating disc				
ng of machinery, speedy				
ad disc etc with dy				
ous qty = nil				
ent qty = 1393·80 m²				
@ 106·25/m²				148091·00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425373

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
(17)	EIRL						
	Constr of embankment with material gravel/murrum with all leads, transporting to site spreading grading to required slope and compacting to meet requirement table 300-2 Complete as per specifications (including costing gravel/murrum watering charges and compaction by vibrating roller to 95% of proctor density						
	Previous qty = - Nil -						
	Present qty = 994·38 m³ @ 382·33/m³						Rs. 380181·00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Total Rs		1,24,82,844=00	
	Certificate						
	(1) certified that the contractor has work done satisfactorily						
	(2) The contractor has removed the debris from site						
	(3) there is no any dept. materials issued to by BBMP						
	CEFC 2052 Yes 18/10/2019 ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ ಬಿ.ಬಿ.ಎಂ.ಪಿ, ಬೆಂಗಳೂರು-26						
	18.10.2019 ಸಹಾಯಕ ಅಭಿಯಂತರರು ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ						
	G. Venkatesh BANGALORE CONTRACTOR						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2

ಲೆಕ್ಕಪರಿಶೋಧಕರಿಗೆ
ಜಮ್ಮು ಮೊಬಲಗು
ಇದರಲ್ಲಿ ರೂ.
ಮಾಡಿಕೊಂಡು

FT/NEFT/RT

ನಿರ್ವಾಹಕರು

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
	Total Rs		1,24,82,844=00	
...ctor for work done				
...ved the debris from site				
...ctually issued by BBMP				

18.10.2019

...ಸಹಾಯಕ ಅಭಿಯಂತರರು
...ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

G. VENKATESH BANGALORE CONTRACTOR

M. A. R. 57 (Rule 116)
Measurement Book

No. B 42

Serial No. ..... From..... To.....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2nd and Part Bill.						
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ P-3111 ಬಿಡಿ						
	ಜಲ್ಲು ಬೊವಲಾರು ರೂ. 1248280=00 ಕಾಸು ಬಾಕಿ.						
	ಇದರಲ್ಲಿ ರೂ. 515039-00 ಚಲನ್ನು ಪೊಂದಾಣಿಕೆ						
	ಮಾಡಿಕೊಂಡು ರೂ. 1196776=00 ಗಳನ್ನು						
	FT/NEFT/RTGS ಮುಖಾಂತರ ನಿಷ್ಪಲಾಗಿಸಿ						
	ವಿಷಯ ನಿರ್ವಾಹಕರು ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ ಬೃ.ಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು 28/10						
	ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ ಬೃ.ಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು 28/10						
						BA 1248280=00	
						IT 124900=00	
						GST 111454=00	
						CGST 111454=00	
						CBE 12500=00	
						LWF 124900=00	
						LR 29831=00	
						515039=00	
						1196776=00	